L Number	Hits	arch Text	DB	Time stamp
1	105	(thermal or temperature) near5 (asperity)	USPAT	2003/07/11
2	16	near10 (writ\$5 or record\$5) (thermal or temperature) near5 (asperity)	USPAT	08:26
	1	near10 (writ\$5 or record\$5) and	USPAI	08:36
	_	360/53.ccls.		
3	7	(" " " " " " " " " " " " " " " " " "	USPAT	2003/07/11
		near10 (writ\$5 or record\$5) same (verif\$5 or compar\$5)		08:42
4	43	(360/53.ccls.) and (writ\$5 or record\$5)	USPAT	2003/07/11
		near5 (thermal or temperature)		09:18
5	6	(360/53.ccls. and 369/\$.ccls.) and (writ\$5 or record\$5) near5 (thermal or	USPAT	2003/07/11
		temperature)		09:19
6	2575	(360/53.ccls. or 369/\$.ccls.) and (writ\$5	USPAT	2003/07/11
		or record\$5) near5 (thermal or temperature)		09:22
8	24	(369/\$.ccls.) and (writ\$5 or record\$5)	USPAT	2003/07/11
		near5 (thermal or temperature) near	0.000	09:36
9	43	(sensor or detector or error or asperity)	The section of the se	back roots on the same of the
-	43	(360/53.ccls.) and (writ\$5 or record\$5) near5 (thermal or temperature)	USPAT	2003/07/11 10:02
10	1	(360/53.ccls.) and (writ\$5 or record\$5)	USPAT	2003/07/11
11	1420	near5 (dew or humidity or humidif\$5) (writ\$5 or record\$5) near5 (dew or	HODE	10:03
**	1420	humidity or humidif\$5)	USPAT	2003/07/11
12	115	(writ\$5 or record\$5) near5 (dew or	USPAT	2003/07/11
		humidity or humidif\$5) same (verif\$5 or compar\$5)		10:31
13	15	(writ\$5 or record\$5) near5 (dew or	USPAT	2003/07/11
		humidity or humidif\$5) same (verif\$5 or		10:33
		compar\$5) and (360/\$.ccls. or 369/\$.ccls.)		
14	1	(writ\$5 or record\$5) near5 (dew or	US-PGPUB;	2003/07/11
		humidity or humidif\$5) same (verif\$5 or	EPO; JPO;	10:34
		compar\$5) and (360/\$.ccls. or 369/\$.ccls.)	DERWENT;	
15	56	(writ\$5 or record\$5) near5 (dew or	IBM_TDB US-PGPUB;	2003/07/11
		humidity or humidif\$5) same (verif\$5 or	EPO; JPO;	11:21
		compar\$5)	DERWENT; IBM TDB	
16	1	(writ\$5 or record\$5) near5 (dew or	USPAT	2003/07/11
		humidity or humidif\$5) same (temperature		11:31
17	8	or thermal) and 360/53.ccls. (writ\$5 or record\$5) same (dew or	USPAT	2003/07/11
	•	humidity or humidif\$5) same (temperature	OSEMI	11:42
18	13	or thermal) and 360/53.ccls.		
10	13	<pre>(writ\$5 or record\$5) same (dew or humidity or humidif\$5) same (temperature</pre>	USPAT	2003/07/11 11:48
		or thermal) same sensor and 360/\$.ccls.		
19	12	360/53.ccls. and (dew or humidity)	USPAT	2003/07/11
20	1	6530034.pn.	USPAT	12:29 2003/07/11
		-		12:37
21	1	6335843.pn.	USPAT	2003/07/11
22	1	6046871.pn.	USPAT	12:38 2003/07/11
	11200			12:49
23	11398	temperature near (sensor or detector) same (controller or microcontroller)	USPAT	2003/07/11 12:55
24	4569	(temperature near (sensor or detector)	USPAT	2003/07/11
		same (controller or microcontroller))		12:56
		and (controller or microcontroller) same (door or open\$5)		
25	7	((temperature near (sensor or detector)	USPAT	2003/07/11
		<pre>same (controller or microcontroller))</pre>		12:59
		and (controller or microcontroller) same (door or open\$5)) and 360/\$.ccls.		
L		14001 of openitoff and 300/4.0013.		

26	34	temperature near (sensor or detect)	USPAT	2003/07/11
		same (controller or microcontroller))		13:23
		and (controller or microcontroller) same		
		(door or open\$5)) and magnetic near (disk		
		or disc)		
27	38	(temperature or thermal) near (detector)	USPAT;	2003/07/11
		same controller same door	US-PGPUB;	13:36
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
28	0	"2002747115"	USPAT;	2003/07/11
1			US-PGPUB;	13:36
			EPO; JPO;	
			DERWENT:	
	•		IBM TDB	
29	294036	(thermal or temperature) near (detector	USPAT;	2003/07/11
ł		os sensor) same (controller) and	US-PGPUB;	13:43
		controller (air near flow)	EPO; JPO;	
			DERWENT;	
			IBM TDB	
30 -	60167	(thermal or temperature) near (detector	USPAT;	2003/07/11
		os sensor) same (controller) and	US-PGPUB;	14:26
		controller (air near flow) and (disk or	EPO; JPO;	
		disc)	DERWENT;	
			IBM TDB	
31	8	"0402960"	USPAT;	2003/07/11
			US-PGPUB;	14:26
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	701	(tomporature near	USPAT	2003/07/10
		sens\$5)		11:54
-	304	(tomporate incar	USPAT	2003/07/10
		sens\$5)) and motor		15:42
-	360	((disk or disc) near10 (temperature near	USPAT	2003/07/10
1		(detector or sensor)))		15:44
-	2	"57205875"	USPAT;	2003/07/10
			JPO;	15:49
	_		DERWENT	
-	2	"03091185"	USPAT;	2003/07/10
			JPO;	15:49
			DERWENT	-
-	5457	peltier	USPAT	2003/07/10
	1006			16:35
-	1386	peltier near5 temperature	USPAT	2003/07/10
				16:43
1-	3	peltier near5 temperature and 360/\$.ccls.	USPAT	2003/07/10
	100	260/01 - 1		18:11
1-	192	360/\$.ccls. and temperature near (sensor	USPAT	2003/07/10
1_		or detector)		18:13
-	0	(360/\$.ccls. and temperature near (sensor	USPAT	2003/07/10
_	110	or detector)) and coltroller		18:13
-	110		USPAT	2003/07/10
1_		or detector)) and controller		18:13
-	4	((***) ; *******************************	USPAT	2003/07/10
		(sensor or detector)) and controller) and		18:17
1_	11	clock near5 generat\$5 near5 (frequencies)		
-	11	(Composition of the composition	USPAT	2003/07/10
		(sensor or detector)) and controller) and		18:17
_	25.0	clock near5 (frequencies)		
_	856		USPAT	2003/07/10
		(sensor or detector)		19:10
-	25	(clock or timer) near10 temperature near	USPAT	2003/07/10
		(sensor or detector) same (controller or		19:27
	_	microcontroller) and (disk or disc)		
-	0	(clock or timer) near10 humidity near	USPAT	2003/07/10
		(sensor or detector) same (controller or		19:27
		microcontroller) and (disk or disc)		
-	1	(clock or timer) near10 humidity near	USPAT	2003/07/10
		(sensor or detector) same (controller or		19:28
		microcontroller) and (disk or disc)		

_	0	The state of the s	US-PGPUB;	2003/07/10
		(sensor or detector) same (controller or	EPO; JPO;	19:39
		microcontroller) and (disk or disc)	DERWENT;	
_	9580	(disk on disa) and housing some (disk	IBM_TDB	0000 (07 (10
	9500	(disk or disc) and housing same (door or opening)	US-PGPUB;	2003/07/10
	ļ	opening)	EPO; JPO; DERWENT;	19:40
			IBM TDB	
_	9830	(disk or disc) and housing same (door or	US-PGPUB;	2003/07/10
		opening or ventilat\$5)	EPO; JPO;	19:48
			DERWENT;	
1_	144	(/digle on disa) and have in a second	IBM_TDB	
1	144	((disk or disc) and housing same (door or opening or ventilat\$5)) and 360/\$.CCLS.	US-PGPUB; EPO; JPO;	2003/07/10 19:48
		and 500/\$.ccms.	DERWENT;	19:40
			IBM TDB	
-	144		US-PGPUB;	2003/07/10
		opening or ventilat\$5) AND 360/\$.CCLS.	EPO; JPO;	19:51
			DERWENT;	
	1433	(disk or disc) and housing some (decimen	IBM_TDB	0.000 /07 /10/ 500 50
	1433	(disk or disc) and housing same (door or opening or ventilat\$5) AND 360/\$.CCLS.	USPAT	2003/07/10
-	19	(disk or disc) and housing same (door or	USPAT	2003/07/10
		opening or ventilat\$5) SAME (TEMPERATURE)	001111	20:09
	1	AND 360/\$.CCLS.		
-	0	(disk or disc) and housing same (vent)	USPAT	2003/07/10
_	36	SAME (TEMPERATURE) AND 360/\$.CCLS.		20:10
-	36	(disk or disc) and housing same (vent) AND 360/\$.CCLS.	USPAT	2003/07/10
_	28	(disk or disc) same housing same (vent)	USPAT	20:12 2003/07/10
		AND 360/\$.CCLS.	OSFRI	20:30
-	833	(disk or disc) same housing same	USPAT	2003/07/10
	1	(opening) AND 360/\$.CCLS.		20:32
-	157	(disk or disc) same housing same (air	USPAT	2003/07/10
_	14	near flow\$5) AND 360/\$.CCLS. (disk or disc) same housing same vent	USPAT	20:43
	1	same (air near flow\$5) AND 360/\$.CCLS.	USPAT	2003/07/10 21:04
-	46	(disk near drive) same vent AND	USPAT	2003/07/10
		360/\$.CCLS.	·	22:13
-	0	(disk near drive) same housing same grass	USPAT	2003/07/10
_	0	near wool AND 360/\$.CCLS.		22:14
		(disk near drive) same housing same grass near wool AND 360/\$.CCLS.	US-PGPUB; EPO; JPO;	2003/07/10 22:14
		110d2 Wood 1812 3007 Q. GCID.	DERWENT;	22.14
			IBM TDB	
-	0	(disk near drive) same housing same heat	US-PGPUB;	2003/07/10
		near insulat\$5 AND 360/\$.CCLS.	EPO; JPO;	22:15
			DERWENT;	
-	1	(disk near drive) same housing same heat	IBM_TDB USPAT	2003/07/10
1		near insulat\$5 AND 360/\$.CCLS.	J	2003/07/10
-	51	(disk near drive) same housing same	USPAT	2003/07/10
		insulat\$5 AND 360/\$.CCLS.		22:59
-	0	(disk near drive) same host same	USPAT	2003/07/10
1		(temperature near (detector or sensor)) same humidity near (sensor or detector)	İ	23:18
		same control\$5		
-	1	(disk near drive) same host same	US-PGPUB;	2003/07/10
		(temperature near (detector or sensor))	EPO; JPO;	23:19
		same humidity near (sensor or detector)	DERWENT;	
		same control\$5	IBM_TDB	
_	2	(disk near drive) and (temperature near	US-PGPUB;	2003/07/10
		(detector or sensor)) and humidity near (sensor or detector) and control\$5 same	EPO; JPO;	23:21
		host same temperature same humidity	DERWENT; IBM TDB	
-	7	(disk near drive) and (temperature near	USPAT	2003/07/10
		(detector or sensor)) and humidity near		23:23
		(sensor or detector) and control\$5 same		
	<u> </u>	host same temperature same humidity		

_					
- 1	-	0	disk near drive) and (temperature near	USPAT	2003/07/10
			(detector or sensor)) and humidity near		23:23
			(sensor or detector) and control\$5 same		
			host and control%5 same temperature same		
İ			humidity		
	_	0	(dish mode dilvo) did (competatore near	US-PGPUB;	2003/07/10
			(detector or sensor)) and humidity near	EPO; JPO;	23:24
- 1			(sensor or detector) and control\$5 same	DERWENT;	
ŀ			host and control%5 same temperature same	IBM_TDB	
			humidity		İ
	-	0	(design mode desire) banke conterorys same	US-PGPUB;	2003/07/10
- [host and control%5 same temperature same	EPO; JPO;	23:24
			humidity	DERWENT;	
			hart and a non-	IBM_TDB	
	_	"	host same control%5 same temperature same	US-PGPUB;	2003/07/10
			humidity and (disk near drive)	EPO; JPO;	23:25
ŀ				DERWENT;	
	_	۱ ،	host same control%5 same temperature same	IBM_TDB	2022/27/22
		"	humidity and (disk near drive)	USPAT	2003/07/10
	<u></u>	0		HCDAM	23:25
		1	humidity and (disk os disc)	USPAT	2003/07/10
	_	٥ ا		USPAT	2003/07/10
		l	humidity and (disk or disc)	OSEKI	2003/07/10
	_	0	host same control%5 same temperature same	USPAT	2003/07/10
		ĺ	humidity	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	23:26
	_	0		USPAT	2003/07/10
					23:26
	_	2489	host same control\$5 same temperature	USPAT	2003/07/10
			_		23:26
- }	_	126	host same control\$5 same temperature same	USPAT	2003/07/10
			humidity		23:27
	-	2	host same control\$5 same temperature same	USPAT	2003/07/10
		Í	humidity and 360/\$.ccls.		23:28
-	_	20	host same (microcontroller or controller)	USPAT	2003/07/10
ı			same temperature same humidity		23:33
	_	453	host same (microcontroller or controller)	USPAT	2003/07/10
		17	same temperature		23:33
1	_	17	host same (microcontroller or controller)	USPAT	2003/07/10
ľ	_	263	same temperature and 360/\$.ccls.	****	23:51
		203	(thermal near (sensor or detector)) and raw	USPAT	2003/07/10
	_	264		HCDAM	23:52
		201	(raw or (read near after near write))	USPAT	2003/07/11
	_	2	(thermal near (sensor or detector)) and	USPAT	2003/07/11
		_	(raw or (read near after near write)) and	OSPAI	00:04
			360/\$.ccls.		F0.03
	_	1	(thermal near (sensor or detector)) and (USPAT	2003/07/11
			(read near after near write))		00:05
	_	1766	(read near after near write)	USPAT	2003/07/11
			<u> </u>		00:16
	-	504	(read near after near write) and	USPAT	2003/07/11
			temperature		00:17
	-	0	(read near after near write) and	USPAT	2003/07/11
			temperature near detector		00:17
	-	18	(read near after near write) and	USPAT	2003/07/11
		_ [temperature near sensor		00:32
	-	4	360/77.08.ccls. and temperature near	USPAT	2003/07/11
		_	sensor		00:42
	_	1	4494226.pn.	USPAT	2003/07/11
	_ [<u>, </u>	260/4E agla and transcript		00:43
	·	0	369/45.ccls. and temperature near sensor	USPAT	2003/07/11
	_	256	/mond monn after many southers		00:44
	-	256	(read near after near write) and thermal	USPAT	2003/07/11
1.	_	1	/road noon after moon south to and the		00:54
		+	(read near after near write) and thermal	USPAT	2003/07/11
	_	256	near (asperity) (read near after near write) and thermal	TIGD NO.	00:55
		256	(read hear after hear write) and thermal	USPAT	2003/07/11
1.	_	5645	(thermal or temperature) near10 (sensor	HCDAM	00:57
		3033	or detector) same (writ\$5 or record\$5)	USPAT	2003/07/11
_			or decement rame (MIIIcha of 16001039)		01:00

_	619	(chermal or temperature) near5 (sensor or detector) same (writ\$5 or record\$5) and (thermal or temperature) near5 (sensor or	USPAT	2003/07/11 01:13
-	87	detector) near10 controller (thermal or temperature) near5 (sensor or detector) same head same (writ\$5 or record\$5) and (thermal or temperature)	USPAT	2003/07/11 08:25
		near5 (sensor or detector) near10 controller		